

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	640579	(magneto\$1resistive magneto\$1resistance spin\$1valve\$1 M\$1R G\$1M\$1R T\$1M\$1R T\$1M\$1J (tunnel adj junction) (tunneling adj magnetic) (magnetic adj (head element apparatus sensor memory)) (magneto adj resistance) (magneto adj resistive)):ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:19
L2	72379	L1 and (fixed pinned)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:19
L3	18256	L1 and (A\$1P A\$1P\$1couple\$1 anti\$1parallel (anti adj parallel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:19
L4	1373	L1 and ((A\$1P A\$1P\$1couple\$1 anti\$1parallel (anti adj parallel)) near4 (fixed pinned))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:19
L5	10012	L1 and (pinning anti\$1ferro\$1magnet\$3 (anti adj ferro\$1magnet\$3) (anti\$1ferro adj magnet\$3) (anti adj ferro adj magnet\$3) A\$1F\$1M A\$1F)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:29
L6	1125	L2 and L3 and L4 and L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:19
L7	807	L6 and ((pinning anti\$1ferro\$1magnet\$3 (anti adj ferro\$1magnet\$3) (anti\$1ferro adj magnet\$3) (anti adj ferro adj magnet\$3) A\$1F\$1M A\$1F) same (thin thinner region portion))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:23
L8	435	360/324.11.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:23
L9	203	L7 and L8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:24

L10	17	9 and @PD>"20050422"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:27
L11	570	(HASEGAWA near1 NAOYA).in. (UMETSU near1 EIJI).in. (SAITO near1 MASAMICHI).in. (IDE near1 YOSUKE).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:27
L12	364	L1 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:27
L13	6	L12 and @PD>"20050422"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:27
L14	17513	anti\$1ferro\$1magnet\$3 (anti adj ferro\$1magnet\$3) (anti\$1ferro adj magnet\$3) (anti adj ferro adj magnet\$3) A\$1F\$1M	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:29
L15	3050308	thickness thinned thick thin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:29
L16	134408	non\$1magnet\$3 (non adj magnet\$3) non\$1ferro\$1magnet\$3 (non adj ferro\$1magnet\$3) non\$1anti\$1ferro\$1magnet\$3 (non adj anti\$1ferro\$1magnet\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:30
L17	2204	14 same 15 same 16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:31
L18	65	14 adj4 15 adj4 16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:32
L19	55	1 and 18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:32